BRASLAVSKIY, Aleksandr Petrovich; SHERGINA, Klavdiya Borisovna; Prinimali uchastiye: KAPITANOVA, N.P.; NURGALIYEV, S.N.; CHURAYEV, V.F.; KOROTKIKH, G.V.; KRASNOV, B.A.; KOVALEVA, I.F., red.

[Water losses by evaporation from reservoirs of the arid zone of Kazakhstan; based on the example of the Kengir Reservoir] Poteri vody na isparenie iz vodokhranilishch zasushlivoi zony Kazakhstana; na primere Kengirskogo vodokhranilishcha. Alma-Ata, Nauka, 1965. 225 p. (MIRA 18:10)

KRASNOV, B.A.

Practice of working with GVP-1 gravimeter-altimeters. Geofiz. razved. no.5:46-53 '61. (MIRA 15:3)
(Gravimeter (Geophysical instrument))

KIRICHINSKAYA, I.A.; KOLESNIKOV, G.F.; KRASNOV, B.G.

Clinical aspects of serous meningitis caused by Coxsackie viruses. Zhur. nevr. i psikh. 60 no.3:273-279 '60. (MIRA 14:5)

1. Institut infektsionnykh bolezney (dir. - prof. I.L.Bodganov) AMN SSSR i 1-ya Nikolayevskaya gorodskaya bol'nitsa (glavnyy vrach K.F.Timoshevskaya).
(COXSACKIE VIRUSES) (NIKOLAEV--MENINGITIS)

KRASNOV, B.I.

Occupational toxicoallergic aminazine dermatitis and its prevention.
Vest. derm. i ven. 34 no. 5:26-29 '60. (MIRA 14:1)
(CHLORPROMAZINE--TOXICOLOGY) (SKIN--DISEASES)

KRASNOV, B. I.; GLADSHTEYN, L. D. (Odessa)

Occupational dermatitis in the preparation of stimulin D-1 and measures for its prevention. Gig. truda i prof. zab. no.4:50 '62. (MIRA 15:4)

1. Odesskiy oblastnoy kozhno-venerologicheskiy dispanser.

(ROVE BEETLES) (BIOLOGICAL PRODUCTS)
(SKIN—DISEASES)

KRASNOV, B. I.

"Experience in Studying the Electric Fields in the Atmosphere." Cand Phys-Math Sci, Moscow Order of Lenin State U imeni M. V. Lomonosov, 3 Dec 54. (VM, 23 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2 Jun 55

SOV/124-57-7-8079

Translation from: Referativnyy zhurnal. Mekhanika. 1957. Nr 7, p 96 (USSR)

AUTHOR: Milin, V. B., Krasnov, B. I.

TITLE: Data Yielded by Vertical Sounding of the Electric Field in the Atmospheric Surface Layer and in the Free Atmosphere (Opyt vysotnogo zondirovaniya elektricheskogo polya v prizemnom sloye i svobodnoy atmosfere)

PERIODICAL: Uch. zap. Kirovskiy gos. ped. in-t., 1954 Vol. 1, Nr 8 pp 37-54

ABSTRACT: The authors present observational data on the electric-field gradient dv/dh in the atmospheric surface layer and in the free atmosphere. Analysis of these data shows that a close relationship exists between the profiles of said electric field gradient dv/dh and the prevailing degree of turbulence. For example, when the prevailing turbulence is weak, medium, and strong the mean height of the "atmospheric layer next to the ground surface" is 40, 100, and 300 meters, respectively. The value obtained for the turbulent-exchange coefficient, determined here from the electrical conductivity of the atmosphere and from its potential gradient, proved to be in satisfactory agreement with the value therefor obtained by the Leykhtman (sic!)

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SOV/124-57-7-8079

Data Yielded by Vertical Sounding of the Electric Field in the Atmospheric (cont.)

and Budyko methods, under which the turbulent exchange coefficient is determined from the wind velocity and temperature gradients [Laytkhman (sic!) D. L., Izv. AN SSSR ser. geogr. i geofiz. 1944 Vol 8, Nr 1; Budyko, M. I. Meteorol. i gidrologiya, 1946, Nr 2]. A simple method is proposed for the calculation of dv/dh in the free atmosphere. Results of calculations performed by this method are compared with experimental data acquired during expeditions of the Kirovskiy gosudarstvennyy pedagogicheskiy institut (Kirov State Pedagogical Institute) and of the Glavnaya geofizicheskaya observatoriya (Principal Geophysical Observatory), and it is found that the authors' proposed method of calculation, by and large, does afford an accurate depiction of the patterns of variation of the electric field gradient dv/dh in the free atmosphere under good-weather conditions. The paper contains inaccuracies and typographical errors.

Ye. M. Dobryshman

Card 2/2

KRASNOV, B.I.

"Height Variations of Near Ground Atmospheric Layer and Daily Behavior of Turbulence Coefficient" Uch. Zap. Kirovsk. Ped. In-ta, 1. No 3, 1954, 67-78

Observational data were compiled on behavior of turbulent mixture coefficient and the electric state of he atmosphere during the summer 1953 around the city of kirov. These data were used for computationg the height of ground layer from the gradient of the distribution of the electric field potential. The turbulence coefficient computed by using M.I.Buyko's method reflects correctly the effect of stability on mixture. The height of the near ground layer undergoes during the day sharp and irregular variations. (RZHFiz No, 11, 1955)

KRASNOV, B. I.

USSR/Physics of the Atmosphere - Atmospheric Electricity, M-

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36201

Author: Yermilov, N. D., Krasnov, B. I.

Institution: None

Title: Certain Refinements to the Theory of the Vertical Distribution of the Intensity of the Atmospheric Electric Field in Normal Days

Original Periodical: Uch. zap. Kirovskovo gos. ped. in-ta, 1955, No 9, 171-182

Abstract: An analysis is made of the variation of the intensity of the electric field with altitude in days characterized by weak winds and insignificant cloudiness in the absence of precipitation. This problem is solved under the following [redacted]. 1. The entire atmosphere is arbitrarily divided into a surface layer and the free atmosphere. 2. In the surface layer the electric conductivity is constant, and in the free atmosphere it varies exponentially $\lambda_z = \exp[\alpha(z-H)]$, where λ_z is the electric conductivity at altitude z, α a constant characterizing the variation of λ with altitude,

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USSR/Physics of the Atmosphere - Atmospheric Electricity, M-

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36201

Abstract: and H is the height of the surface layer. 3. The coefficient of turbulent mixing k(z) varies linearly with altitude in the surface layer $k(z) = k_1 z$, and remains constant outside the surface layer $k(z) = k_1 H$. 4. Under normal conditions the one-dimensional Poisson equation $d^2v/dz^2 = -4\pi\rho$ holds at any altitude (v is the potential of the electric field and ρ is the charge density). 5. At the boundary between the surface layer and the free atmosphere, the distribution of the space charge has no extremum, i.e., $d\rho/dz \neq 0$. Under these conditions, the following equations are determined for the variation of the field intensity with altitude:

$$y(z) = \frac{y_0}{\Delta}\left[2\delta H^{-D} + (\sqrt{\delta}+1)D\sqrt{z}K_1(D\sqrt{z}) - (\sqrt{\delta}-1)H^{-2D}D\sqrt{z}I_1(D\sqrt{z})\right]\ldots$$

$$y(z) = \frac{2y_0 H^{-D}}{\Delta}\exp\left[\bar{\alpha}(H-z)\right]\left[1 + \frac{\exp\left[\bar{\alpha}(H-z)\right]}{\delta}\right].$$

Here y(z) and y_0 are the field intensities at altitude z and at the earth's surface; K_1 and I_1 are the McDonald and Bessel functions; $D = 4\sqrt{\pi\lambda/k_1}$; $\Delta = 2\delta H^{-D} + \sqrt{\delta} + 1$, and $\delta = 4\pi\lambda/k_1 H^2$. These relationships can be used to determine the coefficient of turbulence.

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3.5000

SOV/169-59-5-5031

Translation from: Referativnyy zhurnal, Geofizika, 1959, Nr 5, p 102 (USSR)

AUTHORS: Berezina, I.I., Krasnov, B.I.

TITLE: Some Results of Determination of the Turbulence Coefficient by the Ion-Impact Method (Linear Source)

PERIODICAL: Uch. zap. Kirovskiy gos. ped. in-t, 1958, Nr 15, pp 12 - 21

ABSTRACT: Utilizing two portable X-ray-diagnostic devices arranged under natural conditions with a distance of 25 m, a linear ion source was established oriented perpendicularly to the direction of wind. At definite distances from the source, the concentration of ions was measured. From the obtained values of concentration, the coefficient of the turbulent exchange K was determined using the formula of V.B. Milin (RZhGfiz, 1956, Nr 12, 36049). At the same time, gradient-observations of temperature and velocity of wind in the layer of atmosphere near the earth were carried out for determining the values K by the methods of M.I. Budyko and D.L. Laykhtman. The work was performed in course of three years: in June 1953 (45 series of measurements), in January 1954 (4

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SOV/169-59-5-5031

Some Results of Determination of the Turbulence Coefficient by the Ion-Impact Method (Linear Source)

series), in July 1954 (18 series), and in June 1955 (28 series). The values of K, obtained by different methods, were intercompared and the coefficient of correlation between them was determined. It turned out that the values of K determined by all three methods, in the main are concordant with each other. The empirical dependence of K on the index of stability of the air layer near the earth has been determined.

M.Ye. Berlyand

IX

Card 2/2

KOGAN, B.S.; KRASNOV, B.I.; RAYEVSKAYA, M.A.; CHIRKOVA, L.P.; YARTSEVA, L.A.; SHUKHARDIN, S.V., red.; UL'YANOVA, O.G., tekhn. red.

[History of technology; a bibliography of works published in 1956] Istoriia tekhniki; bibliograficheskii ukazatel' 1956. Pod red. S.V.Shukhardina. Moskva, Izd-vo Akad. nauk SSSR, 1963. 141 p. (MIRA 16:7)
(Bibliography--Technology)

ACC NR: AR6035129 SOURCE CODE: UR/0313/66/000/009/0018/0018

AUTHOR: Krasnov, B. I.; Kovyazin, Ye. I.

TITLE: Organization of visual observations of artificial earth satellites at the satellite observation station of the Kirov Pedagogical Institute

SOURCE: Ref. zh. Issledovaniye kosmicheskogo prostranstva, Abs. 9.62.123

REF SOURCE: Byul. st. optich. nablyud. ISZ, no. 43, 1965, 32-35

TOPIC TAGS: artificial earth satellite, artificial satellite, artificial satellite observation

ABSTRACT: A station for the optical observation of artificial earth satellites (AES) was established three years ago in the town of Kirov on the grounds of the local pedagogical institute. Fifteen to twenty students participate annually in making the observations. The station is equipped with AT-1 and TZK tubes, a recording chronograph, a naval chronometer, a KVM radio receiver and pulse unit, and magnetophones. The moments of observations are recorded on the chronograph. Details of the organization of the observations at the station are presented.
[SP]
[Translation of abstract]

SUB CODE: 17, 22/

Card 1/1

S/057/63/033/004/008/021
B187/B102

AUTHOR: Krasnov, B. N.

TITLE: Automodel motions of a cylindrical plasma column

PERIODICAL: Zhurnal tekhnicheskoy fiziki, v. 33, no. 4, 1963, 415 - 418

TEXT: Automodel solutions to the equations are obtained that describe the behavior of an infinite cylindrical, isothermal plasma filament confined by a quasistationary electromagnetic field, the magnetic lines of forces are rectilinear and parallel to the axis of the filament in all cases where the field and the plasma temperature can be assumed either as a power function or as an exponential function of time. The plasma is completely ionized, if homogeneous charge distribution and neutrality are assumed. It is demonstrated that the system of equations describing the plasma and the field (according to I. Ye. Tamm, Teoriya magnitnogo termoyadernogo reaktora (Theory of a magnetic thermonuclear reactor) in collection: Fizika plazmy i problema upravlyayemykh termoyadernykh reaktsiy, V.. I. Glavatomizdat, 1958 and B. N. Kozlov, Atomnaya energiya, v. 8, no. 2, 1960, 135) with completely cylindrical symmetry depend only on the two variables r and t (time) and that all quantities characterizing the

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Automodel motions of a cylindrical...

field and the plasma can be represented by the same function

$$\psi(r,t) = \int_0^r H(r,t)rdr = \varphi\left(\frac{r}{R(t)}\right)\cdot f(t) = \varphi(\xi)\cdot f(t)$$

R(t) denotes the plasma boundary variable with time. Solutions can be given for the power or the exponential dependence on time. A differential equation satisfied by $\varphi(\xi)$ with a special dependence of the constants occurring therein can be explained by transformation of the variables to the differential Bessel equation

$$\xi^2\eta'' + \xi\eta' - \eta(\alpha\xi^2 + 1) = 0$$

$\eta = \frac{\varphi}{\xi}$ and α is a constant determined by the shape of the time dependence assumed. Only for $\alpha > 0$ the equation has reasonable solutions:

$$\varphi(\xi) = \frac{1}{\sqrt{\alpha}I_0(\sqrt{\alpha})}\xi I_1(\sqrt{\alpha}\xi)$$

With exponential time dependence of the plasma temperature and of the external magnetic field this solution describes for all $\alpha > 0$ the state of a

Card 2/3

Automodel motions of a cylindrical...

widening plasma filament. For a power dependence a constant K exists which is also determined by the form of the dependence so that the filament for $0 < c < 1\ \frac{1}{3}K$ shrinks, for $c = \frac{1}{3}K$ the boundary surface of the filament is constant and for $c > \frac{1}{3}K$ it widens.

SUBMITTED: February 23, 1962 (initially)
May 15, 1962 (after revision)

Card 3/3

KRASNOV, B.P.

136-2-1/22

AUTHOR: Milovanov, L.V., Krasnov, B.P. and Korneyeva, V.S.

TITLE: Experience in the Removal of Cyanide Compounds from Waste Water from Lead-Zinc Beneficiation Plant with Bleaching Powder. (Opyt ochistki stochnykh vod svintsovo-tsinkovykh obogatitel'nykh fabrik ot tsianistykh soedineniy khlornoy izvestyu)

PERIODICAL: Tsvetnyye Metally, 1957, No.2, pp. 1-5 (USSR)

ABSTRACT: Cyanides are used in flotation as depressors and this article deals with their removal. As well as general information experiments at a beneficiation plant in which, in common with conditions at some other plants (tabulated), the cyanides are contained mainly in the effluent from copper concentrate thickeners and three examples show the corresponding values of waste water per ton of treated ore of 0.06, 0.35 and 0.42 m^3. The three existing methods of effecting the purification are critically discussed: treatment with bleaching powder; treatment with ferrous sulphate and lime; and removal as HCN on acidification of these. The first is shown to be the best and the operation of a plant using it is described. For the tests a combined discharge from the copper and lead concentrate thickeners was used. Active chlorine consumption was found from the difference between the amount introduced and that

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Experience in the Removal of Cyanide Compounds from Waste Water from Lead-Zinc Beneficiation Plant with Bleaching Powder. (Cont.)

remaining, as determined by the method of Lur'ye and Panova. The empirical formula obtained from the experimental data (tabulated), gives the quantity of active chlorine required $x = 3.42 \times C\ (1.2\text{-}1.4)Q$, where x is apparently in mg, C is the concentration of complex cyanides of copper, mg/litre, recalculated to cyanogen and Q is the amount of waste water, m^3. The contact time between bleaching powder and waste water is taken as 10-15 min. A curve showing settling of the precipitated copper hydroxide is given, showing the settling to be virtually complete in 30 min. The behaviour of phenols and the need for ventilation are briefly mentioned and a diagram is given of a recommended plant design.

2/2 There is 1 Slavic reference and there are 2 tables and 3 figures.

ASSOCIATION; Vodgeo Institute (Institut Vodgeo)

AVAILABLE: Library of Congress

KRASNOV, B.P.

MILOVANOV, L.V., kand. tekhn. nauk; KRASNOV, B.P., insh.

Purification of waste water in the production of tin. TSvet. met. 31 no.3:19-24 Mr '58. (MIRA 11:4)
(Hydrometallurgy) (Tin) (Water--Purification)

SOV/136-59-3-3/21

AUTHORS: Krasnov, B.P., Milovanov, L.V. and Gutman, A.I.

TITLE: Purification of Waste Water Formed in Antimony Production (Ochistka stochnykh vod, obrazuyushchikhsya pri poluchenii sur'my)

PERIODICAL: Tsvetnyye Metally, 1959, Nr 3, pp 8 - 12 (USSR)

ABSTRACT: In antimony production waste water arises in the following stages: ore flotation, leaching of antimony sulphide from the concentrate with sodium sulphide and electrolysis (spent electrolyte). The flotation tailings water contains (Table 1) relatively coarse solids, flotation reagents and is somewhat toxic. The authors point out that slaked lime cannot be used as a coagulant, since it will dissolve antimony sulphide from the tailing waste and make the water more toxic and recommend aluminium sulphate. Non-phenolic frothing agents should be used because of the difficulties of phenol removal. The water from the re-pulping of the cake (composition shown in Table 2) is very toxic and difficult to purify because of the simultaneous presence of large quantities of sulphides, sulphites, arsenic and coarse particles.

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Purification of Waste Water Formed in Antimony Production

The authors recommend that mechanical methods should be adopted for removing the cake, thus avoiding the formation of this waste water. The spent electrolyte purification is based on the dissociation of antimony-sulphide salts to form sulphide-ion; by adding iron ions (as $FeSO_4$) the sulphide is combined as the hardly-soluble FeS and the equilibrium is favourably displaced. The authors found that arsenic is removed simultaneously, the Na_3AsS_3 being converted to the insoluble As_2S_3. Their experiments were carried out on industrial waste waters and it was found that for complete purification enough ferrous sulphate must be added to precipitate both sulphides and hydroxyl ions. The authors propose a flowsheet (figure) with regeneration of antimony (by leaching the antimony sulphide - iron sulphide precipitate with return electrolyte and electrolysis) and production of sulphur and iron hydroxide by aerial oxidation of iron sulphide. This has been tested in the laboratory. For hot climates evaporation of spent electrolyte with dumping of the solid

Purification of Waste Water Formed in Antimony Production

under special conditions is possible.
There are 1 figure, 3 tables and 9 references, 8 of which are Soviet and 1 English.

Card 3/3

VINITSKIY, I.G.; KRASNOV, B.P.; KRASNOVA, N.G.; NAZAROV, Yu.I.; NOVIKOV, I.G.; PROKHOROVA, L.A.; IVANOV, N.N., prof., red.; CHEBAYEVSKAYA, L.P., red.

[Album of models in descriptive geometry] Al'bom modelei po nachertatel'noi geometrii. [By] I.G.Vinitskii i dr. Podol'sk, Vysshaia shkola, 1964. 135 p. (MIRA 17:8)

LUR'YE, Yu.Yu.; KRASNOV, B.P.

Sorption of phenols by anion exchangers of medium and high basicity from dilute solutions. Zhur. prikl. khim. 37 no. 4:864-868 Ap '64. (MIRA 17:5)

AZROVA, TS.S.; ARKHIPOV, A.P.; VINOGRADOV, A.V.; GRABOVSKIY, I.V.; GRISHINA, R.I.; DMITRIYEV, P.D.; DUBINSKIY, Ye.L.; ZABRODIN, B.V.; KOLOTIY, M.V.; KRASNOV, B.S.; KURDYUKOVA, N.V.; L'VOVA, Yu.M.; OBUKHOVA, A.V.; FOMIN, V.G.; MEDVEDEVA, M.A., tekhn. red.

[Album of drawings of TE3, TE7, TE2, TE1, TEM1, and TU2 diesel locomotives; electric apparatus] Al'bom chertezhei teplovozov TE3, TE7, TE2, TE1, TEM1 i TU2; elektricheskie apparaty. Moskva, Transzheldorizdat. Vol.2. 1963. 394 p. (MIRA 16:9)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye lokomotivnogo khozyaystva.

(Diesel locomotives--Electric equipment)

KRASNOV, Boris Yakovlevich; ZAYONCHKOVSKIY, A.D., prof., red.; LUKHOVNYY, F.N., red.

[New developments in the manufacture of footwear from polymers] Novoe v proizvodstve obuvi iz polimerov. Moskva, Legkaia industriia, 1964. 52 p. (MIRA 18:9)

L 38367-66 EWT(m)/EWP(v)/EWP(j)/T IJP(c) WW/RM

ACC NR: AP6019944 (A) SOURCE CODE: UR/0323/66/000/001/0037/0041

33
B

AUTHOR: Krasnov, B. Ya. (Engr.); Zayonchkovskiy, A. D. (Prof.; Dr. of Technical Sciences); Gyrdymova, N. P. (Engr.)

ORG: Department of Technology of Footwear, Leather and Artificial Leather, All-Union Textile and Light Industries Correspondence Institute (Kafedra tekhnologii obuvi, kozhi, iskusstvennoy kozhi Vsesoyuznogo zaochnogo instituta tekstil'noy promyshlennosti)

TITLE: Binary mixtures of polymers for bottoms of footwear. Report No. 2. Study of adhesive properties of polyethylene base rubbers

SOURCE: IVUZ. Tekhnologiya legkoy promyshlennosti, no. 1, 1966, 37-41

TOPIC TAGS: vulcanization, polyethylene plastic, butadiene styrene rubber, footgear

ABSTRACT: The adhesive properties of polyethylene rubber compositions were studied in connection with the extensive development of hot vulcanization and casting methods. The compositions consisted of high-pressure polyethylene and oil-extended butadiene-styrene rubber SKS-30 ARM-15 in various proportions, plus vulcanizers (sulfur, Captax, thiuram, zinc oxide) and fillers (lamp black). Bonding to materials for uppers was done by hot vulcanization. The double-ply specimens thus obtained were tested for layer separation. During the tests, the effect of heating of the press plates, duration of vulcanization, one- and two-sided heating, specific pressure of

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ACC NR: AP6019944

pressing, presence of adhesive film, and composition on the resistance to ply separation was determined, and the results were compared with those obtained by bonding with an adhesive. The data indicate that for polyethylene-rubber compositions, the method of hot vulcanization yields higher ply separation indices than the adhesive method. The ply separation resistance of nonextended rubbers was found to be 1.5-2 times higher than that of compositions extended with lamp black. It was confirmed that the adhesive properties of polyethylene can be increased by introducing polar groups (perchlorovinyl resin or polyvinyl alcohol) into its surface macromolecules. Orig. art. has: 3 tables.

SUB CODE: 11 / SUBM DATE: 20May65 / ORIG REF: 005

Card 2/2 vmb

BOCHKAREV, V.N.; ZAVORCHKOVSKIY, A.D.; KRASNOV, B.Ya.

Some properties of rubber manufactured with the use of low pressure polyethylene. Kozh.-obuv.prom. 7 no.3:23-25 Mr '65.

(MIRA 18:10)

KRASNOV, B.Ya.; MEL'NIKOVA, I.L.

Use of elastic polyrethane materials in shoe manufacture.
Kozh. obuv.prom. 6 no.4:24-26 Ap'64. (MIRA 17:5)

KRASNOV, B.Ya.

Chemicalization is the principal means for the development of the shoe industry. Kozh.-obuv. prom. 6 no.8:45 Ag '64. (MIRA 17:10)

ZAYONCHKOVSKIY, A.D., prof.; BERNSHTEYN, M.Kh., kand. tekhn. nauk; YABKO, Ya. M., kand. tekhn. nauk; KRASNOV, B.Ya.

Artificial leather. Priroda 54 no.1:75-79 Ja '65. (MIRA 18:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennoy kozhi i plenochnykh materialov, Moskva.

BUKANKOV, Ye.I.; KOBRINSKIY, L.S.; KRASNOV, B.Ya.; BRUK, M.B.

High heels for women's shoes made from polypropylene. Kozh.-obuv. prom. 7 no.5:28-32 My '65. (MIRA 18:8)

KRASNOV, D.

In one of the oldest associations. Vnesh. torg. 29 no.11:31-32 '59. (MIRA 12:12)
(Fur trade)

KRASNOV, D.A.

USSR/Cosmochemistry - Geochemistry. Hydrochemistry D.

Abs Jour : Referat Zhur - Khimiya, No 2, 1957, 4192

Author : Krasnov, D.A.
Inst : Leningrad Mining Institute
Title : Regularities in Distribution of Mineral Granules on Concentration and Weight Determination of Mineral Samples

Orig Pub : Zap. Leningr. gorn. in-ta, 1956, 32, No 3, 201-228

Abstract : No abstract.

Card 1/1 - 78 -

KRASNOV, D. A.

Agriculture

Mechanization in stockbreeding. (Moskva), (Sel'khozgiz), 1951.

9. Monthly List of Russian Accessions, Library of Congress, November 1952, Uncl.

KRASNOV, D.A.

Theoretical determination of the minimum weight of chemical samples. Zap. LGI 42 no.3:121-127 '63. (MIRA 17:10)

KRASNOV, F., shofer

Proper conditions for the growth of productivity. Avt.transp. 40 no.11:6 N '62. (MIRA 15:12)

1. 2-y gruzovoy avtopark Leningradskogo avtoupravleniya.
(Leningrad Province—Transportation, Automotive)

KRASNOV, F. F. Cand. Tech. Sci.

Dissertation: "Fundamentals of Designing Bridges Made of Improved-Quality Steel." Moscow Order of Lenin Inst of Railroad Engineers imeni I. V. Stalin, 11 Jun 47.

SO: Vechernyaya Moskva, Jun, 1947 (Project #17836)

KRASNOV, F.F., kandidat tekhnicheskikh nauk.

Calculating compression members of metal bridges. Trudy NIIZHT no.7:3-14 '49. (MLRA 9:10)

(Bridges, Iron and steel)

KRASNOV, F.F., kandidat tekhnicheskikh nauk

Distribution of temporary loading between the main girders of bridge spans having an upper deck road. Trudy NIIZHT no.11: 130-145 '55. (MLRA 9:10)

(Girders) (Bridges)

KRASNOV, F.S., inzh.; SHAFER, D.V., inzh.

Composite EPO-3-type high-frequency communication equipment for use in electric power transmission lines. Trudy VNIIE no.12:147-151 '61. (MIRA 18:4)

1. Konstruktorskoye byuro Radiozavoda.

BRAUN, V.B., inzh.; KRASNOV, F.S., inzh.; POBEREZHSKAYA, R.D., inzh.; SOKOLOV, V.B., kand. tekhn. nauk

New TMTP apparatus for remote control system channels. Elek. sta. 34 no.5:69-72 My '63. (MIRA 16:7)

(Remote control)

KRASNOV, G.

New film strips. Vnesh.torg. 30 no.9:24-25 '60. (MIRA 13:9)
(Film strips)

KRASNOV, G.

With the trademark "Mezhdunarodnaia Kniga." Vnesh. torg. 41 no.1: 29 '61. (MIRA 14:1)

(Phonorecords)

KRASNOV, G.; SIDOROV, A.

For those who study the Russian language. Vnesh. torg. 41 no. 3:23-24 '61. (MIRA 14:2)
(Russian language—Study and teaching)

KRASNOV, G. D.

KRASNOV, G. D. -- "Grinding Abrasive Materials in a Vibration Grinder." Min Higher Education USSR. Leningrad Order of Lenin and Order of Labor Red Banner Mining Inst. Leningrad, 1955. (Dissertation for the Degree of Candidate of Technical Sciences.)

SO: Knizhnaya letopis', No. 4, Moscow, 1956

KRASNOV, G.D.

Calculating the number of elutriations during slime analysis.
Obog.rud 4 no.3:33-35 '59. (MIRA 14:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut abrazivov i shlifovaniya.
(Sedimentation analysis)

KRASNOV, G.D. (Moskva); MAYEVSKIY, Yu.R. (Moskva)

Rate of settling of solid particles in a vibrating viscous medium. Izv. AN SSSR. Met. i gor. delo no.5:179-184 S-O '64.

(MIRA 18:1)

KLASSEN, V.I.; KRASNOV, G.D.

Possibility of improving ore dressing in heavy suspensions with the help of vibration. Gor.zhur. no.10:64-66 O '64.

(MIRA 18:1)

1. Institut gornogo dela im. A.A.Skochinskogo.

PISTOLI, TSiril'; KRASNOV, I.A. [translator]

All for the health of the people. Sov. med. 24 no. 2:19-23 F '60.
(MIRA 14:2)

1. Zamestitel' ministra zdravookhraneniya Narodnoy Respubliki Albanii.

(PUBLIC HEALTH)

SEMENOV, Yu.I., KRASNOV, I.A.

Organization of compound work using diagram charts. Prom. stroi. 42 no.1:13-15 '65. (MIRA 18:3)

1. Rostovskiy Promstroynilproyekt (for Semenov).

8(6) PHASE I BOOK EXPLOITATION SOV/2751

Krasnov, Isay Borisovich

Planirovaniye elektrifikatsii narodnogo khozyaystva (Electrification Planning in the National Economy) Moscow, Gosplanizdat, 1958. 63 p.
(Series: V pomoshch' ekonomistu i planoviku)
Errata slip inserted. 12,000 copies printed.

Ed.: Ye. I. Komarov; Tech. Ed.: A.A. Ponomareva.

PURPOSE: The booklet is intended for economists and economic planners.

COVERAGE: The author gives a brief historical account of the development of electrification in the Soviet Union. On the post-war period he presents data for the end of 1957 on the total capacity of electric power stations in the USSR (About 48 million kv) and the total production of electrical energy (209.5 billion kwhr). The author characterizes the present trend as a tendency toward unification of separate interconnected electric power systems. The electrification of the Soviet Union went through the preliminary stages of interconnecting individual electric power stations and then interconnecting separate power systems into larger ones. Today's

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problem consists in interconnecting the separate unified systems of the European and Asiatic parts of the Soviet Union. This will involve the building of long electric power transmission lines operating at high voltages (400 and 500 kv). These lines will connect the Kuybyshev and Stalingrad hydroelectric power developments with the Central, Southern, and Ural electric power developments in the European part of the USSR, and the Georgian, Azerbaydzhan, and Armenian electric power systems with the Central Siberia systems in the Asiatic part of the USSR. The author enumerates the various advantages of such a unification of power systems and gives some data on electrification planning in the current Seven-Year Plan. There are no references.

TABLE CONTENTS:

AVAILABLE: Library of Congress (HD9685.R8K67)

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JP/gmp
1-21-60

KRASNOV, I.B.

Ultramicromethod for the determination of total nitrogen. Biul. eksp.biol. i med. 48 no.7:110-112 Jl '59. (MIRA 12:10)

1. Iz laboratorii gistokhimii (zav. - prof.V.V.Portugalov) Instituta mozga (dir. - deystvitel'nyy chlen AMN SSSR S.A. Sarkisov) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR S.A.Sarkisovym.
(NITROGEN - chemistry)

KRASNOV, I. B.

"The Detection of SH-Groups of Proteins in Structures of Native Tissue with the Aid of 5-bromoacetyl-3-nitrobenzoic Acid."

report submitted for the First Conference on the problems of Cyto and Histochemistry, Moscow, 19-21 Dec 1960.

Laboratory of Histochemistry of the Institute of the Brain, Academy of Sciences USSR, Moscow.

KRasnov I. B.

USSR

reports to be submitted to the 1st Intl Congress of Histochemistry and Cytochemistry, Paris, France, 28 Aug-3 Sep '60.

BRODSKIY, V. Ya. - "The nucleic acids of the nerve cell's nucleus and cytoplasm"

DONSKIKH, N. V., VINOGRADOV, V. V. and SUBBOTIN, M. Ya. - "Histochemistry of extraembryonic connective tissue in pathological conditions"

FRIDENSHTEYN, A. Ya. - "Some aspects of carbohydrate metabolism of the transitional epithelium"

GEORGIYEV, G. P. - "The studies on the cell. nucleoproteins with the aid of phenol fractionation procedure"

GRIGOR'YEVA, T. A., MEYSEL', M. N., BRUMBERG, Ye. M., BARSKIY, I. Ya. and GUTKINA, A. V. - "Ultraviolet fluorescence microscopy as a new field of histochemistry"

KNYAZEVA, G. D. - "Histochemical characteristics of diphtheric polyneuritis"

KRASNOV, I. B. - "The determination of sulfhydryl groups of proteins by means of the inhibitory-indicator (bromoacetylnitrobenzoic acid) method"

MAKAROV, P. V. - "Cytochemical and autoradiographic analysis of the role of nucleic acids in the synthesis of cellular proteins"

ORLOVSKAYA, G. V. - "The evolution of the protein-polysaccharide composition of cardiac connective tissue in the development of rheumatic process"

POLENOV, A. L. - "Histochemical contribution to the study of di-encephalo-hypophyseal secretion"

PORTUGALOV, V. V. - "Some mechanisms controlling the chemical activity of the neuron mitochondria" (A summary of this report has been received by the organizers of the Congress and is included in Group I)
Aspects of histochemistry and the nervous system (This is a proposed report of which the exact title is not yet known. It is listed by general subject matter under Group III)

PRESNOV, M. A. - "Histochemistry in experimental cancer chemotherapy"

ROSKIN, G. I. - "Comparative histochemistry of neurons differing in their function"

SHABADASH, A. L. - "Presence of ribonucleoproteins in mitochondria of different animal cells and their functional importance" and "Cytochemical and cytophysical peculiarities of nerve tissues biological organization"

STRUKOV, A. I. - "Histochemical examinations of connecting tissues in the light of recent pathological studies"

TUSTANOVSKIY, A. A. - "A comparative physical and chemical characteristic of precollagen and collastromine"

VASIL'YEV, Yu. M. - "Histochemical studies of the connective tissue, changes observed in the source of development of induced sarcoma in rats"

ZBARSKIY, I. B. - "Proteinic and nucleic composition of nuclear structures"

ZBARSKIY, I. B. and PEREVOSHCHIKOVA, K. A. - "On the role of cell nucleus and its fractions in protein biosynthesis measured by the incorporation of labeled amino acids"

KRASNOV, I. B., BAIL, T. V., and PORTUGALOV, V. V. (USSR)

"Change in Structure of Tissue Proteins Treated with Certain Denaturating Agents,"

Report presented at the 5th International Biochemistry Congress, Moscow, 10-16 Aug 1961

KRASNOV, I.B.

Histochemical detection of sulfhydryl protein groups in unfixed tissue sections. TSitologiia 3 no.5:608-613 S-O '61. (MIRA 14:10)

1. Laboratoriya gistokhimii Instituta mozga AMN SSSR, Moskva.
(PROTEINS) (MERCAPTO GROUP)

KRASNOV, I.B.

Synthesis of 5-bromoacetyl-3-nitrobenzoic acid. Zhur. ob. khim. 32 no.1:293-297 Ja '62. (MIRA 15:2)

1. Institut mozga AMN SSSR.
(Benzoic acid)

KRASNOV, I.B.

Amperometric titration of millimicrogram quantities of SH-compounds in a trisoxymethylaminomethane buffer. Biul.eksp.biol.i med. 53 no.6:105-108 Je '62. (MIRA 15:10)

1. Iz laboratorii gistokhimii (zav. - prof. V.V.Portugalov) Instituta mozga (dir. - deystvitel'nyy chlen AMN SSSR S.A. Sarkisov) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR S.R.Mardashevym.

(MERCAPTO COMPOUNDS) (CONDUCTOMETRIC ANALYSIS)

PORTUGALOV, V.V.; KRASNOV, I.B.; BALL', T.V.

Histochemical evaluation of denaturing changes in nerve cell proteins under the effect of ethanol. Biul. eksp. biol. i med. 55 no.4:108-110 Ap '63. (MIRA 17:10)

1. Iz laboratorii gistokhimii (zav. - prof. V.V. Portugalov) Instituta mozga (dir. - deystvitel'nyy chlen AMN SSSR S.A. Sarkisov) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR I.N. Filimonovym.

KRASNOV, I.B.

Histochemical study of the sulfhydryl groups of tissue proteins in the superiod cervical sympathetic ganglion of a cat in a state of quiescence and excitation. Biul. eksp. biol. i med. 55 / i.e. 56/ no.10:50-54 '63 (MIRA 17:8)

1. Iz laboratorii gistokhimii (zav. - prof. V.V. Portugalov) Instituta mozga (dir. - deystvitel'nyy chlen AMN SSSR prof. S.A. Sarkisov) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR I.N.Filimonovym.

PORTUGALOV, V.V.; KRASNOV, I.B.; DOVEDOVA, Ye.L.

Activity of succinic dehydrogenase and the content of sulfhydryl groups in the superior cervical sympathetic node in cats in the state of rest and excitation. Biul. eksp. biol. i med. 60 no.11: 103-106 N '65. (MIRA 19:1)

1. Laboratoriya biogistokhimii (zav. - chlen-korrespondent AMN SSSR prof. V.V. Portugalov) Instituta mozga (direktor - deystvitel'nyy chlen AMN SSSR prof. S.A. Sarkisov) AMN SSSR, Moskva.
Submitted April 29, 1964.

KRASNOV, I.D., inzh.; VANEV, A.A.

Determining the components of flexure and torsion of the main vector of moments acting in the cross-section of a ship's piping. Sudostroenie 30 no.2:28 F '64. (MIRA 17:4)

KRASNOV, Izrail' Davydovich, kand.ekonom.nauk; ROTSHTEYN, A.G., kand. ekonom.nauk, red.; KUTSENOVA, A.A., red.izd-va; TEMKINA, Ye.L., tekhn.red.

[Economics of the construction industry of the U.S.S.R.] Ekonomika stroitel'noi industrii SSSR. Izd.2-e, perer. i dop. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 319 p. (MIRA 13:7)
(Construction industry)

PUSHIN, Yu.N., inzh.; KRASNOV, I.D., inzh.

Bending of elliptic shells of revolution by constant internal pressure. Energomashinostroenie 9 no.7:32-34 Jl '63. (MIRA 16:7)

(Elastic plates and shells)

KRAINOV, Izrail' Davidovich, kand. ekon. nauk; VOL'MAN, I.N., red.

[Methods of raising the scientific level of capital construction planning; based on materials of the East Siberian Economic Region] Puti povysheniia nauchnogo urovnia planirovaniia kapital'nogo stroitel'stva; po materialam Vostochno-Sibirskogo ekonomicheskogo raiona. Irkutsk, Vostochno-Sibirskoe knizhnoe izd-vo, 1964. 149 p. (MIRA 18:6)

KSENZ, S.P.; GRUNICHEV, A.S., kand. tekhn. nauk, retsenzent; KRASNOV, I.F., kand. tekhn. nauk, retsenzent; GEL'FER, I.N., red.; KOCHETKOVA, N.A., red.

[Searching for faults in radioelectronic systems using a functional test method] Poisk neispravnostei v radioelektronnykh sistemakh metodom funktsional'nykh prob. Moskva, Sovetskoe radio, 1965. 135 p. (MIRA 18:4)

KEL'MAN, V.M.; KRASNOV, I.F.

Rubber diaphragm technique for determining electron current magnitudes in vacuo. Zhur.tekhn.fiz. 25 no.10:1714-1725 S '55. (MLRA 9:1)

(Electrons) (Electric discharges through gases)

KRASNOV, I.F.; KEL'MAN, V.M.

Rubber diaphragm technique for solving problems on plane diodes with limited emitting surface widths. Zhur.tekh.fiz. 25 no.10: 1726-1734 S '55. (Diodes) (MLRA 9:1)

GNEDENKO, B.V., akademik; KRASNOV, I.G.; BOYKO, F.K. (g.Pavlodar); MESHEL', B.S., inzh.

Draft of directives regarding the calculation of electric power loads in industrial enterprises. Prom.energ. 15 no.6:41-45 Je '60. (MIRA 13:7)

1. AN USSR (for Gnedenko). 2. Proyektnyy institut Minstroya RSFSR (for Krasnov).
(Electric engineering)

KRASNOV, I.G.

Magnetoelectric kinematic-error metering device. Mashinostroitel' no.12:17 D '63. (MIRA 17:1)

S/137/62/000/004/181/201
A154/A101

AUTHORS: Glizburg, I.L., Kitaygorodskiy, Yu.I., Krasnov, I.I., Radzeyevskaya, Ye.V., Sysolin, G.V.

TITLE: Ultrasonic welders

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 4, 1962, 71, abstract 4E398 (Sb. "Primeneniye ul'trazvuka v tekhnol. mashinostr." no. 2, M., 1960, 162 - 170)

TEXT: A detailed examination was made of the design of the following ultrasonic welders: the УЗСМ-1 (UZSM-1) for spot-welding sheet metal; the УЗСА-3 (UZSA-3) for welding sheet parts in structures with large planes or profiled surfaces; the УЗСА-4 (UZSA-4) for spot-welding sheet parts in large items; the УЗСМ-2 (UZSM-2) for seam-welding sheet metal. The technical characteristics of each welder are given.

V. Tarisova

[Abstracter's note: Complete translation]

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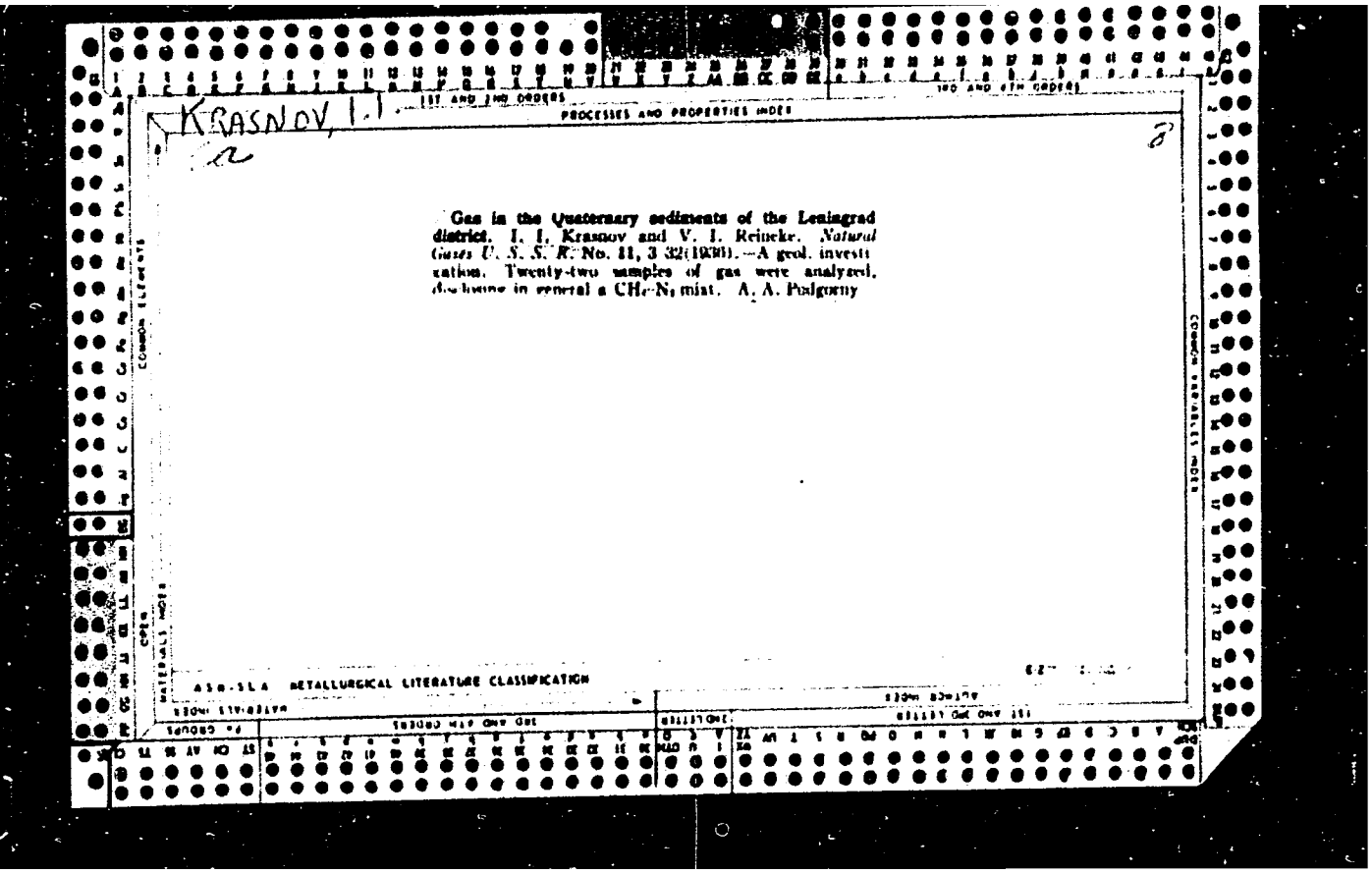
KRASNOV, I. I.

ANDRONIKOV, Nikolay Grigor'yevich, kand.voyennykh nauk, dots., polkovnik; BEGISHEV, Aleksandr Semenovich, kand.voyennykh nauk, dots., polkovnik; KALACHEV, Ivan Georgiyevich, kand.voyennykh nauk, dots., polkovnik; KRASNOV, Izrail' Isayevich, kand.voyennykh nauk, dots., polkovnik; TERekhov, Petr Vasil'yevich, kand.voyennykh nauk, dots., polkovnik; ZYUZIN, N.M., polkovnik, red.; SOROKIN, V.V., tekhn. red.

[Armored and mechanized forces of the Soviet Army; a brief account of their development and battle experiences] Bronetankovye i mekhanizirovannye voiska Sovetskoi Armii; kratkii ocherk razvitiia i boevogo puti. Moskva, Voen. izd-vo M-va obor. SSSR, 1958. 263 p. (MIRA 11:5) (Russia--Army)



KRASNOV, I. I.

PROCESSES AND PROPERTIES INDEX

Gas in the Quaternary sediments of the Leningrad district. I. I. Krasnov and V. I. Reinecke. *Natural Gases U. S. S. R.* No. 11, 3-32(1938).—A geol. investigation. Twenty-two samples of gas were analyzed, disclosing in general a CH_4-N_2 mixt. A. A. Podgorny

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

KRASNOV, I.I.

YAKOVLEV, S.A., KRASNOV, I.I., redaktor; ROSSOVA, S.M., redaktor; POPOV, N.D., tekhnicheskiy redaktor

[Methods guide for the study and geological survey of Quaternary deposits] Metodicheskoe rukovodstvo po izucheniiu i geologicheskoi s'emke chetvertichnykh otlozhenii; obshchaia chast'. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geologii i okhrane nedr, 1954. 300 p. (MLRA 8:5)

1. Leningrad. Vsesoyuznyy geologicheskiy institut.
(Geology, Stratigraphic)

KRISHTOFOVICH, A.N., redaktor [deceased] SPIZHARSKIY, T.N., redaktor; BELYAYEVSKIY, N.A., redaktor; VADRANYANTS, L.A., redaktor; ZAITSEV, I.K., redaktor; KRASNOV, I.I., redaktor; KULIKOV, M.V. redaktor; LABAZIN, G.S., redaktor; LIBROVICH, L.S., redaktor; LUR'YE, M.L., redaktor; MALINOVSKIY, F.M., redaktor; NESTEROV, L.Ya., redaktor; NEKHOROSHEV, V.P., redaktor; SERGIYEVSKIY, V.M redaktor; TALDYKIN, S.I., redaktor; KHABAKOV, A.V., redaktor; SHABAROV, N.V., redaktor; SKVORTSOV, V.P., redaktor; KISELEVA, A.A., tekhnicheskiy redaktor GUROVA, O.A., tekhnicheskiy redaktor.

[Geological dictionary] Geologicheskii slovar'. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po geologii i okhrane nedr.Vol.1 A-L 1955.402 p. (MLRA 8:10)
(Geology--Dictionaries)

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 12, p 40 (USSR) 15-1957-12-16961

AUTHOR: Krasnov, I. I.

TITLE: A Study of Banded Clays (Issledovaniye lentochnykh glin)

PERIODICAL: V sb: Metod. rukovodstvo po izucheniyu i geol. s"yemke chetvertich. otlozheniy, ch 2, Moscow, Gosgeoltekhizdat, 1955, pp 358-376

ABSTRACT: Bibliographical entry

Card 1/1

KRASNOV, I.I.

YAKOVLEV, S.A.; APUKHTIN, N.I.; BOCH, S.G.; VOZNESENSKIY, D.V.; GROMOV, V.I.; ZHUKOV, M.M.; KRASNOV, I.I.; LUNGERSGAUZEN, G.F.; PERKONS, V.A.; POKROVSKAYA, I.M.; RUDOVITS, Yu.L. [deceased]; SEMENOVA, A.S.; SHARKOV, V.V.; EPSHTEYN, S.V.; YAKOVLEVA, S.V.; VERSTAK, G. V. redaktor; GUROV, O.A., tekhnicheskiy redaktor.

[Methodical aid for studying and geological surveying of quarternary deposits; description of methods] Metodicheskoe rukovodstvo po izucheniiu i geologicheskoi s"emke chetvertichnykh otiozhenii; opisanie metodov. Sost.S.A.Iakovlev. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po geologii i okhrane nedr, 1955. 485 p. [Microfilm] (MLRA 9:1)

1. Leningrad. Vsesoyuznyy geologicheskii institut.
(Geological surveys) (Geology, Stratigraphic--Quaternary--Study and teaching)

KRASNOV, I.I.; MASAYTIS, V.L.

Tectonics of the Olenek-Vilyuy watershed in relation to the structure of marginal zones of the Tunguska Basin. Mat. VSEGEI no.7:217-233 '55. (MLRA 10:4)
(Tunguska Basin--Geology, Structural)

Krasnov, I.

APUKHTIN, N.I.; BOGRETSOVA, T.B.; BOCH, S.G. [deceased]; GENESHIN, G.S.; GOLUBEVA, L.V.; GROMOV, V.I.; KRASNOV, I.I.; MIKHAYLOV, B.M.; NIKIFOROVA, K.V.; NIKOLAYEV, N.I.; POKROVSKAYA, I.M.; POPOV, V.V.; PRINTS, R.N.; RAVSKIY, E.I.; SHANTSER, Ye.V.; EPSHTEYN, S.V.; YAKOVLEVA, S.V.; FEODOT'YEV, K.M., redaktor izdatel'stva; KASHINA, P.S., tekhnicheskiy redaktor

[Concise field manual for a comprehensive geological survey of the Quaternary] Kratkoe polevoe rukovodstvo po kompleksnoi geologicheskoi s"emke chetvertichnykh otlozhenii. Sost. N.I.Apukhtin i dr. Moskva, 1957. 201 p. (MLRA 10:9)

1. Akademiya nauk SSSR. Geologicheskiy institut. 2. Moskovskiy geologo-razvedochnyy institut (for Shantser). 3. Geologicheskiy institut Akademii nauk SSSR (for Nikiforova, Ravskiy, Golubeva) 3. Vsesoyuznyy Nauchno-issledovatel'skiy geologicheskiy institut Ministerstva geologii i okhrany nedr SSSR (for Ganeshin, Bogretsova, Mikhaylov). 4. Voyenno-inzhenernaya akademiya im. Kuybysheva (for Popov). 5. Trest "Mosgeolnerud" (for Prints). 6. Severo-Zapadnoye geologicheskoye upravleniye (for Apukhtin)
(Geology, Stratigraphic)

SPIZHARSKIY, T.N., red.; TOLSTIKHINA, M.A., red.; BODYLEVSKIY, V.I., red.; BOCH, S.G., red.[deceased]; VASILENKO, V.K., red.; DODIN, A.L., red.; DOMRACHEV, S.M., red.; KRASNOV, I.I., red.; MELESHCHENKO, V.S, red.; MENNER, V.V., red.; NIKIFOROVA, O.I., red.; OBRUCHEV, S.V., red.; RZHONSNITSKAYA, M.A., red.; ROSTOVTSEV, N.N., red; SAKS, V.N., red.; SARYCHEVA, T.G., red.; FOMICHEV, V.L., red; CHERNYSHEVA, N.Ye., red.; YAKOVLEV, S.A., red.; RAGINA, G.M., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Proceeding of the Interdepartmental Conference on the Development of a Unified System for the Stratigraphy of Siberia; reports on the stratigraphy of Mesozoic and Cainozoic deposits] Trudy Mezhvedomstvennogo soveshchaniia po razrabotke unifitsirovannykh stratigraficheskikh skhem Sibiri; doklady po stratigrafii mezozoiskikh i kainozoiskikh otlozhenii. Leningrad, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, Leningr. otd-nie, 1957. 575 p. (MIRA 11:6)

1. Mezhvedomstvennoye soveshchaniye po razrabotke unifitsirovannykh stratigraficheskikh skhem Sibiri. Leningrad, 1956. 2. Vsesoyuznyy geologicheskiy nauchno-issledovatel'skiy institut (for Spizharskiy, Tolstikhina, Boch, Dodin, Krasnov, Meleshchenio, Nikiforova, Rostovtsev, Fomichev, Chernysheva, Yakovlev). 3. Leningradskiy gornyy institut (for Bodylevskiy). 4. Vsesoyuznyy neftyanoy nauchno-issledovatel'skiy geologo-razvedochnyy institut (for Vasilenko, Domrachev). 5. Geologicheskiy institut Akademii nauk SSSR (for Menner). 6. Laboratoriya dokembriya Akademii nauk SSSR (for Obruchev). 7. Institut geologii Arktiki (for Saks). 8. Paleontologicheskiy institut Akademii nauk SSSR (for Sarycheva)

(Siberia--Geology, Stratigraphic)

KRASNOV, I.I.

BOCH, S.G. [deceased]; KRASNOV, I.I.

Classification of geomorphological mapping objects and contents of general geomorphological maps in establishing conventional signs for maps made on different scales [With summary in English]. Sov. geol. 1 no.2:27-50 '58. (MIRA 11:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut.
(Geology, Structural--Maps)

KRASNOV, I. I.

11-58-5-1/16

AUTHORS: Gromov, V.I.; Krasnov, I.I.; Nikiforova, K.V.

TITLE: Basic Principles of Stratigraphic Subdivision of the Quaternary System and Its Lower Boundary (Osnovnyye printsipy stratigraficheskogo podrazdeleniya chetvertichnoy sistemy i yeye nizhnyaya granitsa)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, 1958, Nr 5, pp 3-12 (USSR)

ABSTRACT: This is a lecture delivered by the authors at the Fifth Congress of the International Association on the Study of the Quaternary Period. The Congress took place in Madrid in September 1957.
There are 2 tables.

ASSOCIATION: Geologicheskiy institut AN SSSR, Moscow (Geological Institute of AS USSR, Moscow)

SUBMITTED: 16 November 1957

AVAILABLE: Library of Congress

Card 1/1 1. Geology-Conference 2. Quaternary period

SPIZHARSKIY, T.N., red.; BODYLEVSKIY, V.I., red.; BOCH, S.G., red.; VASILENKO, V.K., red.; DODIN, A.L., red.; DOMRACHEV, S.M., red.; KRASNOV, I.I., red.; MELESHCHENKO, V.S., red.; MENNER, V.V., red.; NIKIFOROVA, O.I., red.; OBRUCHEV, S.V., red.; RZHONSNITSKAYA, M.A., red.; ROSTOVTSEV, N.N., red.; SAKS, V.N., red.; SARYCHEVA, T.G., red.; FOMICHEV, V.D., red.; CHERNYSHEVA, N.Ye., red.; YAKOVLEV, S.A., red.; SKVORTSOV, V.P., red.izd-va; PEN'KOVA, S.A., tekhn.red.

[Decisions of the Interdepartmental Conference on Making Unified Stratigraphic Charts of Siberia] Resheniia Mezhvedomstvennogo soveshchaniia po razrabotke unifitsirovannykh stratigraficheskikh skhem Sibiri. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i okhrane nedr, 1959. 91 p. (MIRA 12:9)

1. Mezhvedomstvennoye soveshchaniye po razrabotke unifitsirovannykh stratigraficheskikh skhem Sibiri, Leningrad, 1956.
(Siberia--Geology, Stratigraphic)

KRASNOV, I.I.

Sergei Gennadievich Boch; brief sketch of his life and work. Mat. VSEGEI. Chet. geol. i geomorf. no.2:10-19 '59. (MIRA 14:5)
(Boch, Sergei Gennadievich, 1905-1956)

ZUBAKOV, V.A.; KRASNOV, I.I.

Principles of stratigraphic division of the Quaternary system and plan of its general scale. Mat. VSEGEI. Chet. geol. i geomorf. no.2:28-71 '59. (MIRA 14:5)
(Geology, Stratigraphic)

BOYTSOVA, Ye.P.; VITTENBURG, P.V.; GANESHIN, G.S.,; GROMOV, V.I.,; ZUBAKOV, V.A.; IVANOVA, I.K.; KRASNOV, I.I.; LUNGERSGAUZEN, G.F.,; NIKIFOROVA, K.V.; POKROVSKAYA, I.M.; CHEMEKOV, Yu.F.; EPSHTEYN, S.V.; YAKOVLEVA, S.V.

Sergei Aleksandrovich IAkovlev; obituary. Biul.Kom.chetv.per. no.23:97-101 '59. (MIRA 13:5)
(IAkovlev, Sergei Aleksandrovich, 1879-1957)
(Geology)

KRASNOV, I.I.

Sergei Gennadievich Boch; outline of his life and work. Biul.Kom. chetv.per. no.23:101-109 '59. (MIRA 13:4)
(Boch, Sergei Gennadievich, 1905-1956)
(Geology)

GROMOV, V.I., otv.red.; NIKIFOROVA, K.V., red.; KRASNOV, I.I., red.; SPRYGINA, L.I., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Quaternary chronology and climates] Khronologiia i klimaty chetvertichnogo perioda. Moskva, Izd-vo Akad.nauk SSSR, 1960. 184 p. (Doklady sovetskikh geologov. Problema 4). (MIRA 13:9)

1. International Geological Congress. 21st, Copenhagen, 1960. (Geology, Stratigraphic) (Paleoclimatology)

ZUBAKOV, V.A.; KRASNOV, I.I.

Special opinion on part 4 of the general resolution. Sov. geol. 3 no.4:151-152 Ap '60. (MIRA 13:11)
(Geology, Stratigraphic)

ZUBAKOV, V.A.; KRASNOV, I.I.; SHANTSER, Ye.V.

Resolutions of the joint plenum of the Permanent Commission on the Study of the Quaternary System (Interdepartmental Stratigraphic Committee), the Commission on the Study of the Quaternary Period of the Academy of Sciences of the U.S.S.R., and the Section of the National Geologists' Committee on Geochronology and Climatology of the Quaternary Period, February 13-16, 1959. Biul. Kom. chetv. per. no.25:116-128 '60. (MIRA 14:1)
(Geology, Stratigraphic)

L'VOV, K.A.; POPOVICH, N.I.; SERGIYEVSKIY, V.M.; KONDIAYN, O.A.; SPEPANOV, D.L.; GORSKIY, V.P.; BOYTSOVA, Ye.P.; BOGRETSOVA, T.B.; GORSKIY, I.I., otv. red.; YEVSEYEV, K.P., otv. red.; KRASNOV, I.I., red.; POKROVSKAYA, I.M., red.; DERZHAVINA, N.G., red.izd-va; GUROVA, O.A., tekhn. red.

[Resolutions of the Interdepartmental Conference on Working out of Unified Stratigraphic Schemes for the Urals] Resheniia mezhvedomstvennogo soveshchaniia po razrabotke unifitsirovannykh stratigraficheskikh skhem dlia Urala. Rassmotreno i utverzhdeno Mezhvedomstvennym stratigraficheskim komitetom 9 fevralia 1960 g. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1961. 50 p. (MIRA 15:2)

1. Soveshchaniye po unifikatsii stratigraficheskikh skhem Urala i po sootnosheniyu drevnikh svit Urala i Russkoy platformy, Sverdlovsk, 1956.
(Ural Mountains--Geology, Stratigraphic)

GANESHIN, G.S.; KORNUTOVA, Ye.I.; KRASNOV, I.I.; CHEMEKOV, Yu.F.; EPSHTEYN, S.V.; YAKOVLEVA, S.V.

Map of Quaternary sediments of the U.S.S.R. Izv. AN SSSR. Ser. geog. no. 4:14-24 Jl-Ag '61. (MIRA 14:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut.
(Geology, Stratigraphic--Maps)

GROMOV, V.I.; KRASNOV, I.I.; NIKIFOROVA, K.V.; SHANTSER, Ye.V.

Present status of the studies on the delineation of the lower boundary of the Quaternary system and its stratigraphic subdivision. Izv. AN SSSR. Ser. geog. no. 4:33-41 Jl-Ag '61. (MIRA 14:7)

1. Geologicheskiy institut AN SSSR i Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut.
(Geology, Stratigraphic)

VERESHCHAGIN, V.N.; IVANOV, Yu.A.; BELYAYEVSKIY, N.A., glav. red.; ALEYNER, A.Z., red.; GRIGOR'YEV, A.V., red.; ZAYTSEV, I.K., red.; KLIMOV, P.I., red.; KRASNOV, I.I., red.; LANKIN, A.A., red.; MUZYLEV, S.A., red.; OGNEV, V.N., red.; TROSTNIKOVA, N.Ya., red. izd-va; IYERUSALIMSKAYA, Ye.S., tekhn. red.

[Instruction for compiling and preparing for publication a geological map at a scale of 1:50,000; supplement to the instruction for organizing and conducting geological surveys at a scale of 1:50,000 and 1:25,000] Instruktsiia po sostavleniiu i podgotovke k izdaniiu geologicheskoi karty masshtaba 1:50 000; dopolnenie k instruktsii po organizatsii i proizvodstvu geologos"emochnykh rabot masshtaba 1:50 000 i 1:25 000. Moskva, Gosgeoltekhizdat, 1962. 41 p. (MIRA 15:6)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany nedr. (Geology--Maps)